



NCCWSC 2013 CLIMATE CHANGE SCIENCE AND MANAGEMENT WEBINAR SERIES



A partnership between the
National Climate Change and Wildlife Science Center (NCCWSC)
and the U.S. Fish and Wildlife Service's National Conservation Training Center (NCTC)

“Providing the Science for Natural and Cultural Resource Adaptation to Climate Change: An Overview and Update of the National Climate Change and Wildlife Science Center and the DOI Climate Science Centers”

**Thursday, January 24, 2:00 PM Eastern
USGS Building in Reston, VA
Conference Room 2A405**

*Dr. Shawn Carter,
Chief Scientist,
U.S. Geological Survey, National Climate Change and Wildlife Science Center*

Description: The U.S. Geological Survey's National Climate Change and Wildlife Science Center (NCCWSC) works to provide natural resource managers with the scientific tools and information they need to develop and execute management strategies that address the impacts of climate and other ongoing global changes on fish and wildlife and their habitats. Similarly, the eight U.S. Department of the Interior Climate Science Centers (CSCs), managed by NCCWSC, provide scientific support for climate adaptation across a full range of natural and cultural resources. Current NCCWSC and CSC supported science projects cover a wide array of topics ranging from vulnerability assessments of sea turtle nesting beaches to sea level rise in the Southeast U.S. to studies of the sensitivity of coastal rainforests to changes in glacier runoff in Alaska. In this first webinar in the 2013 Climate Change Science and Management Webinar Series, Dr. Shawn Carter will present a brief history of the NCCWSC and the CSCs, and will give an overview and update on the science priorities and ongoing work at the centers.

YOU MUST REGISTER TO JOIN THIS WEBINAR REMOTELY

<https://doilearn.webex.com/doilearn/k2/j.php?ED=145227132&UID=1156609082&HMAC=9b739ab62eaaa4a53ac848589330f9f2421a58cb&RT=MiMxMQ%3D%3D&FM=1>

Once submitted, your name will be added to the registry for the webinar and you will receive an email with instructions on how to join the webinar via WebEx.

THIS WEBINAR WILL BE RECORDED

If you cannot attend the webinar, it will be available, with closed captioning, approximately 1-2 weeks after the presentation is given and posted on the NCCWSC website: <https://nccwsc.usgs.gov/webinars?q=webinar/177>

UPCOMING NCCWSC WEBINARS

For the schedule of upcoming webinars in the NCCWSC Climate Change Science and Management Webinar Series, please click here: <https://nccwsc.usgs.gov/webinars>

If you have any questions regarding the NCCWSC webinars, please contact:

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